# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 150 | "control packet" and fault and "operating system" and backup and network | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 12:18 |
| L2 | 21 | "control packet" and (fault with "operating system") and backup and network | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 12:43 |
| L3 | 639 | "control packet" with (fault or error or failure) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 14:04 |
| L4 | 8166 | "packet" with (fault or error or failure) with (signal or indicate or notify) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 12:46 |
| L5 | 13 | "packet" with (fault or error or failure) with (signal or indicate or notify) with "operating system" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 12:46 |
| L6 | 10 | ("cable modem termination system" or "CMTS") with ("control packet") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 13:36 |
| L7 | 1 | "control packet" with (fault or error or failure) with "operating system" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 14:05 |
| S1 | 22 | (KHURANA-NEERAJ JEBARA-ALAIN JOFFE-NEIL JOFFE-NEIL-R JOFFE-NEIL-RAYMOND JOFFE-N-R KRISHNAMOORTHI-VENKATRAM). in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 08:33 |
| S2 | 6 | ("6880086" "6883170" "6883110"). pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 08:35 |

# EAST Search History

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|---|---|---|---|---|---|---|
| S3 | 1630 | 714/4.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 11:53 |
| S4 | 503 | 714/4.ccls. and backup | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 09:09 |
| S5 | 641 | 714/11.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:18 |
| S6 | 14 | 714/11.ccls. and (network adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:18 |
| S7 | 2 | 714/11.ccls. and ("cable modem termination system" or "CMTS") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:19 |
| S8 | 521 | 714/13.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:20 |
| S9 | 6 | 714/13.ccls. and (network adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:20 |
| S10 | 2 | 714/13.ccls. and ("cable modem termination system" or "CMTS") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:21 |
| S11 | 855 | 714/30.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:22 |
| S12 | 2 | 714/30.ccls. and (network adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:22 |

# EAST Search History

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|---|---|---|---|---|---|---|
| S13 | 0 | 714/30.ccls. and ("cable modem termination system" or "CMTS") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:33 |
| S14 | 794 | 714/43.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:34 |
| S15 | 29 | 714/43.ccls. and (network adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:34 |
| S16 | 2 | 714/43.ccls. and ("cable modem termination system" or "CMTS") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:36 |
| S17 | 986 | 714/48.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:34 |
| S18 | 16 | 714/48.ccls. and (network adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:34 |
| S19 | 0 | 714/48.ccls. and ("cable modem termination system" or "CMTS") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 12:41 |
| S20 | 48 | ("cable modem termination system" or "CMTS") with (backup) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 13:31 |
| S21 | 35 | "DMA ring" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:55 |
| S22 | 364 | (714/4 714/11 714/13 714/30 714/43 714/48).ccls. and @pd>="20060914" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/03 08:39 |

# EAST Search History

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|---|---|---|---|---|---|---|
| S23 | 6 | S22 and (("network router") ("cable modem termination system")) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/03 08:39 |
| S24 | 109 | 714/4.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 13:56 |
| S25 | 36 | 714/11.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 13:57 |
| S26 | 45 | 714/13.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 13:58 |
| S27 | 63 | 714/30.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 13:59 |
| S28 | 64 | 714/43.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 14:00 |
| S29 | 65 | 714/48.ccls. and @pd>="20070303" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/09/08 14:00 |
| S30 | 64 | ("cable modem termination system" or "CMTS") with (backup) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 14:16 |
| S31 | 97 | 714/4.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:07 |
| S32 | 28 | 714/11.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:07 |

# EAST Search History

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|---|---|---|---|---|---|---|
| S33 | 49 | 714/13.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:26 |
| S34 | 65 | 714/30.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:40 |
| S35 | 55 | 714/43.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:57 |
| S36 | 63 | 714/48.ccls. and @pd>="20070908" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/30 14:57 |
| S37 | 359 | "control packet" and fault and "operating system" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 14:19 |
| S38 | 160 | "control packet" and fault and "operating system" and backup | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/01/31 12:18 |

# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L8 | 585 | 714/4.ccls. | US-PGPUB | OR | ON | 2008/01/31 14:06 |
| L11 | 174 | ("cable modem termination system" or "CMTS") and (backup) | US-PGPUB | OR | ON | 2008/01/31 14:16 |
| L12 | 177 | "control packet" and fault and "operating system" | US-PGPUB | OR | ON | 2008/01/31 14:19 |

Web Results **1 - 10** of about **5,320** for **"cable modem termination system" and backup**. (**0.32** seconds)

(WO/2003/085908) METHOD COMPUTER-READABLE MEDIUM AND SYSTEMS FOR ...
In a **backup cable modem termination system**, a method of restoring transmission of messages between one or more cable modems and the **backup cable modem** ...
www.wipo.int/pctdb/en/wo.jsp?WO=2003%2F085908&IA=WO2003%2F085908&DISPLAY=CLAIMS - 26k - Cached - Similar pages

(WO/2004/064371) INCREASING CAPACITY IN A **CABLE MODEM TERMINATION** ...
The **cable modem termination system** of claim 33, further comprising at least one switch module connected between the **backup cable modem termination system** ...
www.wipo.int/pctdb/en/wo.jsp?wo=2004064371&IA=WO2004064371&DISPLAY=CLAIMS - 32k - Cached - Similar pages
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[PDF] Cisco **Cable Modem Termination System** Feature Guide
File Format: PDF/Adobe Acrobat
Admission Control for the Cisco **Cable Modem Termination System** (CMTS) is a ..... The Cisco CMTS can act as a primary or **backup** ToD server to ensure that ...
www.cisco.com/univercd/cc/td/doc/product/cable/cab_rout/cmtsfg/cmts_fg.pdf - Similar pages

[PDF] Data-Over-Cable Service Interface Specifications Cable Modem to ...
File Format: PDF/Adobe Acrobat - View as HTML
interface between the **cable modem termination system** and the data network. Phase 2:. Operations Support Systems Interfaces - These are network element ...
www.cablelabs.com/specifications/SP-CMCI-I10-050408.pdf - Similar pages

Radio frequency signal loopback in a **cable modem termination** ...
When each of the plurality of cable modem termination systems acts as a **backup cable modem termination system**, the downstream radio frequency signal output ...
www.freshpatents.com/Radio-frequency-signal-loopback-in-a-**cable-modem-termination-system**-dt20051110ptan20... - 28k - Cached - Similar pages

Upstream physical interface for modular **cable modem termination** ...
A modular **Cable Modem Termination System** (CMTS) includes a packet shelf ... CMTS architectures since each **backup** CMTS includes DOCSIS MAC processors, ...
www.freshpatents.com/Upstream-physical-interface-for-modular-**cable-modem-termination-system**-dt20070823pta... - 25k - Cached - Similar pages
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Telecommunications network employing a wireless **backup** path - IP ...
Telecommunications network employing a wireless **backup** path ... The **cable modem termination system** 20 ensures that all terminal units 36 connected to the ...
www.patentdebate.com/PATAPP/20040121726 - Similar pages

(WO/2004/064371) INCREASING CAPACITY IN A **CABLE MODEM TERMINATION** ...
The method includes detecting an overflow condition at a primary transceiver (120) of the **cable modem termination system**, determining whether a **backup** ...
www.wipo.org/pctdb/en/wo.jsp?wo=2004064371 - 13k - Cached - Similar pages

New Cisco Universal Broadband Router **Cable Modem Termination ...**
New Cisco Universal Broadband Router **Cable Modem Termination System** Helps Dansk Kabel TV and A+ Improve ... Auto **Backup** for MySQL Professional Edition (exe) ...
whitepapers.techrepublic.com.com/casestudy.aspx?&compid=2636&docid=327935 - 44k - Cached - Similar pages

New Cisco Universal Broadband Router **Cable Modem Termination ...**
New Cisco Universal Broadband Router **Cable Modem Termination System** Helps Dansk Kabel TV and ... **Backup** plans are almost ubiquitous -- and a good thing too. ...
www.zdnet.com.au/whitepaper/0,2000063328,22432368p-16001416q,00.htm - 57k - Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 **Next**

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## Fault tolerant computer system - US Patent 5455932

A fault-tolerant system used as a network server is described. .... Because the backup operating system is at the same state as the primary operating system ...
www.patentstorm.us/patents/5455932-description.html - 60k - Cached - Similar pages

## (WO/1992/005487) FAULT TOLERANT COMPUTER SYSTEM

A fault-tolerant system used as a network server is described. .... engine 16 of the backup operating system. The OS engine 10 then has a state identical to ...
www.wipo.int/pctdb/en/wo.jsp?IA=WO1992%2F05487&WO=1992%2F05487&DISPLAY=DESC - 60k - Cached - Similar pages

## Network Performance Monitoring, Fault Detection, Recovery, and ...

fault management [35]. They assume that the network links between client and. servers as well as primary server and backup servers are always on. ...
doi.wiley.com/10.1002/0470028696.ch13 - Similar pages

## Cranium: An interface for message passing on adaptive packet ...

waiting for the arrival of the control packet, the receiver simply counts the num- ... of packet data that would otherwise back up into the network. ...
www.springerlink.com/index/p733p31r6230853k.pdf - Similar pages

## Patents in Class 710/268

A fault-tolerant RAID system is disclosed. The system includes redundant RAID .... reducing operating system interrupts by queuing incoming network traffic ...
www.freepatentsonline.com/CCL-710-268-p1.html - 76k - Cached - Similar pages

## Foundry Networks Aggregation/Backbone (L2/3) Products - BigIron RX ...

Virtual Switch Redundancy Protocol (VSRP)—Supports sub-second fault detection and fail-over for mesh topologies in which redundant switches provide back-up ...
www.foundrynet.com/products/enterprise/agg-bb-l23/bi-rx.html - 39k - Cached - Similar pages

## [PDF] A NonStop Kernel

File Format: PDF/Adobe Acrobat - View as HTML
redundant buses. the operating system processes com-. municate. via. fault-tolerant messages. At the time this structure was proposed and development ...
www.hpl.hp.com/techreports/tandem/TR-81.4.pdf - Similar pages

## Emerald FullText Article : Quality of service middleware

The ORB is the middleware underlying the calls to the operating system and providing ... change tracking;; network design optimization. Fault management: ...
xtra.emeraldinsight.com/.../viewContentItem.do?contentType=Article&hdAction=lnkhtml&contentId=850111 - Similar pages

A NonStop* Kernel Joel F. Bartlett Tandem Computers Inc. Cupertino ...
redundant buses, the **operating system**. processes communicate via **fault**-tolerant ..... sent as an unsequenced **control packet** or. piggy-backed on some **control** ...
portal.acm.org/ft_gateway.cfm?id=806587&type=pdf - Similar pages

Myrinet: A Gigabit-per-Second Local Area **Network**
Myrinet's host interfaces map the **network**, select routes, translate **network** addresses to routes, and **control packet** traffic. Its streamlined software allows ...
doi.ieeecomputersociety.org/10.1109/40.342015 - Similar pages

Google Groups results for **"control packet" and fault and "operating system" and backup and network**

freebsd-questions Digest, Vol 159, Issue 43 - lucky.freebsd.questions.digest - Jan 6, 2007
tr-input/ccr - comp.doc.techreports - Nov 24, 1988
tr-input/SIGCOMM90.6 - comp.doc.techreports - Jul 21, 1990



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"cable modem termination system"
Terms used: **cable modem termination system**

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1 Characterizing residential broadband networks
Marcel Dischinger, Andreas Haeberlen, Krishna P. Gummadi, Stefan Saroiu
October 2007 **IMC '07:** Proceedings of the 7th ACM SIGCOMM conference on Internet measurement
**Publisher:** ACM
Full text available: pdf(728.98 KB) Additional Information: full citation, abstract, references, index terms

A large and rapidly growing proportion of users connect to the Internet via residential broadband networks such as Digital Subscriber Lines (DSL) and cable. Residential networks are often the bottleneck in the last mile of today's Internet. Their characteristics ...

**Keywords**: broadband access networks, cable, dsl, network measurement

2 DOCSIS performance evaluation: piggybacking versus concatenation
Stefen Howard, Jim Martin
March 2005 **ACM-SE 43: Proceedings of the 43rd annual Southeast regional conference - Volume 2,** Volume 2
**Publisher:** ACM
Full text available: pdf(609.57 KB) Additional Information: full citation, abstract, references, index terms

Demand for high-speed internet access is growing rapidly and new technologies have been developed to supply broadband access to homes and small businesses. One of these technologies, DOCSIS, delivers high-speed internet connections through existing cable ...

**Keywords**: DOCSIS, TCP performance, broadband access, cable networks, data over cable

3 Assessing denial of service vulnerabilities in DOCSIS
Scott Moser, Jim Martin
March 2006 **ACM-SE 44:** Proceedings of the 44th annual Southeast regional conference
**Publisher:** ACM

Full text available: pdf(109.04 KB) Additional Information: full citation, abstract, references, index terms

In previous work a DOCSIS model was added to *'ns'* to allow simulations to be run to analyze the performance of DOCSIS. These simulations showed that congestion caused by the asymmetric data paths and the MAC contention process caused several performance ...

**Keywords**: DOCSIS, TCP performance, broadband access, cable networks, data over cable

4 Network and service management for wide-area electronic commerce networks

Symeon Papavassiliou

March 2001 **International Journal of Network Management**, Volume 11 Issue 2

**Publisher:** John Wiley & Sons, Inc.

Full text available: pdf(416.91 KB) Additional Information: full citation, abstract, references, index terms

This paper focuses on the effective management of wide‐area electronic commerce networks supporting services and applications that require high availability and reliability as well as fast reconstitution time, in the event of failures. Copyright ...

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("control packet" and fault and "operating system")
Terms used: **control packet fault operating system**

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1 Medium access control with coordinated adaptive sleeping for wireless sensor networks

Wei Ye, John Heidemann, Deborah Estrin

June 2004 **IEEE/ACM Transactions on Networking (TON)**, Volume 12 Issue 3

**Publisher:** IEEE Press

Full text available: pdf(349.53 KB) Additional Information: full citation, abstract, references, cited by, index terms

This paper proposes S-MAC, a medium access control (MAC) protocol designed for wireless sensor networks. Wireless sensor networks use battery-operated computing and sensing devices. A network of these devices will collaborate for a common application ...

**Keywords**: energy efficiency, medium access control (MAC), sensor network, wireless network

2 Realizing the benefits of user-level channel diversity

Evangelos Vergetis, Roch Guérin, Saswati Sarkar

October 2005 **ACM SIGCOMM Computer Communication Review**, Volume 35 Issue 5

**Publisher:** ACM

Full text available: pdf(496.82 KB) Additional Information: full citation, abstract, references, cited by, index terms

Channel or path diversity is known to improve performance in physical layer designs, channel access strategies, path switching mechanisms, etc. In this paper, we focus on "user-level" mechanisms that operate simply by distributing packet transmissions ...

**Keywords**: channel diversity, cross-layer designs, open-loop control, robustness

3 Defending against distributed denial-of-service attacks with max-min fair server-centric router throttles

David K. Y. Yau, John C. S. Lui, Feng Liang, Yeung Yam
February 2005 **IEEE/ACM Transactions on Networking (TON)**, Volume 13 Issue 1
**Publisher:** IEEE Press

Full text available: pdf(820.35 KB) Additional Information: full citation, abstract, references, cited by, index terms, review

Our work targets a network architecture and accompanying algorithms for countering distributed denial-of-service (DDoS) attacks directed at an Internet server. The basic mechanism is for a server under stress to install a router throttle at selected ...

**Keywords**: congestion control, distributed denial of service, network security, router throttling

4 TCP offload through connection handoff

Hyong-youb Kim, Scott Rixner
April 2006 **EuroSys '06:** Proceedings of the ACM SIGOPS/EuroSys European Conference on Computer Systems 2006
**Publisher:** ACM

Full text available: pdf(1.96 MB) Additional Information: full citation, abstract, references, index terms

This paper presents a connection handoff interface between the operating system and the network interface. Using this interface, the operating system can offload a subset of TCP connections in the system to the network interface, while the remaining ...

**Keywords**: TCP offload, connection handoff, operating system, programmable network interface

5 TCP offload through connection handoff

Hyong-youb Kim, Scott Rixner
October 2006 **EuroSys '06: ACM SIGOPS Operating Systems Review**, Volume 40 Issue 4
**Publisher:** ACM

Full text available: pdf(1.96 MB) Additional Information: full citation, abstract, references, index terms

This paper presents a connection handoff interface between the operating system and the network interface. Using this interface, the operating system can offload a subset of TCP connections in the system to the network interface, while the remaining ...

**Keywords**: TCP offload, connection handoff, operating system, programmable network interface

6 Multicasting in mobile ad-hoc networks: achieving high packet delivery ratios

Thomas Kunz
October 2003 **CASCON '03:** Proceedings of the 2003 conference of the Centre for Advanced Studies on Collaborative research
**Publisher:** IBM Press

Full text available: pdf(127.94 KB) Additional Information: full citation, abstract, references, cited by, index terms

Multicasting is intended for group-oriented computing. There are more and more applications where one-to-many or many-to-many dissemination is an essential task. The multicast service is critical in applications characterized by the close collaboration ...

7 Centaurus: an infrastructure for service management in ubiquitous computing environments

Lalana Kagal, Vladimir Korolev, Sasikanth Avancha, Anupam Joshi, Tim Finin, Yelena Yesha
November 2002 **Wireless Networks**, Volume 8 Issue 6
**Publisher:** Kluwer Academic Publishers

Full text available: pdf(553.67 KB) Additional Information: full citation, abstract, references, cited by, index terms

In the near future, we will see dramatic changes in computing and networking hardware. A large number of devices (e.g., phones, PDAs, even small household appliances) will become computationally enabled. Micro/nano sensors will be widely embedded in ...

**Keywords**: mobile computing, pervasive computing, service management, ubiquitous computing

8 Energy-efficient wireless ATM design

Paul J. M. Havinga, Gerard J. M. Smit, Martimus Bos
June 2000 **Mobile Networks and Applications**, Volume 5 Issue 2
**Publisher:** ACM

Full text available: pdf(137.85 KB) Additional Information: full citation, references, index terms

9 Adaptive group multicast with time-driven priority

Mario Baldi, Yoram Ofek, Bülent Yener
February 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 1
**Publisher:** IEEE Press

Full text available: pdf(240.68 KB) Additional Information: full citation, references, cited by, index terms

**Keywords**: fairness, multicast, quality of service, real time, ring networks, scheduling, time-driven priority

10 Location-aided routing (LAR) in mobile ad hoc networks

Young-Bae Ko, Nitin H. Vaidya
July 2000 **Wireless Networks**, Volume 6 Issue 4
**Publisher:** Kluwer Academic Publishers

Additional Information:

Full text available: pdf(242.42 KB) full citation, references, cited by, index terms

Results 1 - 10 of 10